



**Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
Department of Information Technology**

Date:31/08/2019

NOTICE

All the Staff members & TE Students of Information Technology are hereby informed that there are departmental event on 07th to 14th September 2019.

- Event Topic :-1) "VAP on Advance Java Training"
2) Time-10.00am To 5.00pm
3) Venue-Programming Lab IT SITRC

Interested Students can register their names to event coordinator.

Dr.Pawan R Bhaladhare
Head of Department

Dr. S.T. Gandhe
Principal, SITRC





CHIEF PATRON

Hon.(Dr).Sandip N. Jha

(Chairman, Sandip Foundation, Nashik)

PATRON

Hon'ble Ms. Mohini Patil

GM, Sandip Foundation

Hon'ble Dr. P. I. Patil.

Mentor, Sandip Foundation

PRINCIPAL

Prof. (Dr) S.T. Gandhe

(Principal, SITRC, Nashik)

CONVENER

Dr.Pawan Bhaladhare

(Head, Department of Information Technology

Engineering, SITRC, Nashik)

CO-ORDINATOR

Prof. Sneha A Khaire

(Assistant Professor,

Dept. of Information Technology Engg.,

SITRC, Nashik)



ORGANIZING COMMITTEE

Prof. Priyanka Sonawane

Prof.Sneha Khaire

RESOURCE PERSON

Mr.Nadeem Shaikh

Seed Infotech,Nashik

Venue and Time

Programming Lab IT SITRC

Time: 10 AM To 5.00 PM

Value Added Program

On

"Advance Java Training"

(07th–14th Sept 2019)

Organized By

**Department of Information
Technology Engineering,
Sandip Institute Of Technology and
Research Centre,
Nashik 422213.**

ABOUT INSTITUTE

Sandip Institute of Technology and Research Center (SITRC), the top Engineering college in Nasik, Maharashtra is established in 2008 and is approved by AICTE, New Delhi and affiliated to Savitribai Phule Pune University, Pune. SITRC's Computer Engineering & Mechanical Engineering (UG) programs accredited by NBA, in February 2020. The Institute is accredited by NAAC with 'A' Grade (CGPA 3.11 Score). SITRC have an ambience that stimulates intellectual thinking and academic proceedings.

The institute has following major credentials to its credit.

- ✓ Accredited by NBA Computer & Mechanical Engineering
- ✓ Accredited with A Grade by NAAC
- ✓ Affiliated to SPPU Pune
- ✓ Green and Clean Campus

ABOUT DEPARTMENT

The department of Information and Technology Engineering was established in the year 2008 with the intake of 60 students. It provides the UG program in Information Technology. Since then, the department is producing the IT Engineers to meet the demands and trends in IT industries.

DEPARTMENT VISION

To be a renowned academic department for education and research in the domain of Information Technology.

DEPARTMENT MISSION

To achieve the vision, the department is committed to:

- * *M1. To Impart quality technical education and accomplish superiority in education and research.*
- * *M2. To produce competent IT Professionals and Entrepreneurs with Professional ethics.*
- * *M3. To promote and develop an ability to apply the knowledge for the societal benefits*

ABOUT VALUE ADDED PROGRAM

The aim of the value-added program is to Increase practical knowledge Of Programming in Core Java.

VAP OBJECTIVES

To Understand Fundamental Programming Such As Variable Conditional & Iterative Execution Methods in Vap On Advance Java Training Create Debug Java Program .

COURSE CONTENT

The VAP will cover a wide range of topics.

- ✓ Introduction to Core java
- ✓ Introduction to OOP
- ✓ Basics Of Java
- ✓ Data Type Modifier ,Expression & Operator
- ✓ Array Java Applet
- ✓ Multithreading

IMPORTANT DATES

Last Date of Registration:
05th Sept 2021
Date: 07th Sept -
14th Sept. 2019

REGISTRATION LINK
<https://forms.gle/k6gtr55pitIaIhR>
No Registration Fees

VAP



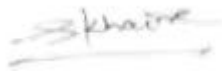
On
"Advance Java Training "
(07/09/2019 To 14/09/2019)



Session wise schedule

Day & Date	Sessions	Details
07/09/2019 (Saturday)	Session I (10:00 A.M. to 1:00 P.M.)	Introduction to Java
	Session II (02:00 P.M. to 5:00 P.M.)	Overview of Programming with JDK
09/09/2019 (Monday)	Session I (10:00 A.M. to 1:00 P.M.)	Discuss the Java Security Model
	Session II (02:00 P.M. to 5:00 P.M.)	Object Oriented Programming
10/09/2019 (Tuesday)	Session I (10:00 A.M. to 1:00 P.M.)	Structures Programming technique
	Session II (02:00 P.M. to 5:00 P.M.)	Define Objects and Classes and the relation between them
11/09/2019 (Wednesday)	Session I (10:00 A.M. to 1:00 P.M.)	Explain terms-Attributes, Methods, Construction, Destruction and Persistence
	Session II (02:00 P.M. to 5:00 P.M.)	Basics of Java
12/09/2019 (Thursday)	Session I (10:00 A.M. to 1:00 P.M.)	Discuss the data types available in Java and utilize the min applications
	Session II (02:00 P.M. to 5:00 P.M.)	Explain and utilize the various operators present in Java
13/09/2019 (Friday)	Session I (10:00 A.M. to 1:00 P.M.)	Data Types, Modifiers, Expressions and Operations
	Session II (02:00 P.M. to 5:00 P.M.)	Arrays and Flow Control Statements

14/09/2019 (Saturday)	Session I (10:00 A.M. to 1:00 P.M)	Java Applets
	Session II (02:00 P.M. to 5:00 P.M.)	Understand the Security Restrictions applied on Applet



Prof.Sneha Khaire
Event Co-ordinator



Dr Pawan R Bhaladhare
HOD



SANDIP
FOUNDATION



Value Added Program

On

“Advance Java Training”

(7th Sept – 14th Sept 2019)



Organized by,

Sandip Foundation's

Sandip Institute of Technology and Research Centre

Department of Information Technology

VAP on “Advance Java Training ”

Name of Resource Person: Mr. Nadeem Shaikh

Address: Seed Infotech , Nashik

Duration: 42 hrs

Date of Course : 7th Sept – 14th Sept 2019

Event Coordinator: Prof Sneha A Khaire, SITRC, Nashik

Venue : Programming Lab IT SITRC

Class: TE

No. of Participants : 80

Aim: Increase the knowledge of core java .

Objective :

- 1) Understand fundamentals of programming such as variables, conditional and iterative execution, methods, etc.
- 2) Be able to use the Java SDK environment to create, debug and run simple Java programs.
- 3) Understand fundamentals of object-oriented programming in Java, including defining classes, invoking methods, using class libraries, etc.

Outcomes:

After Attending VAP Students Will able to

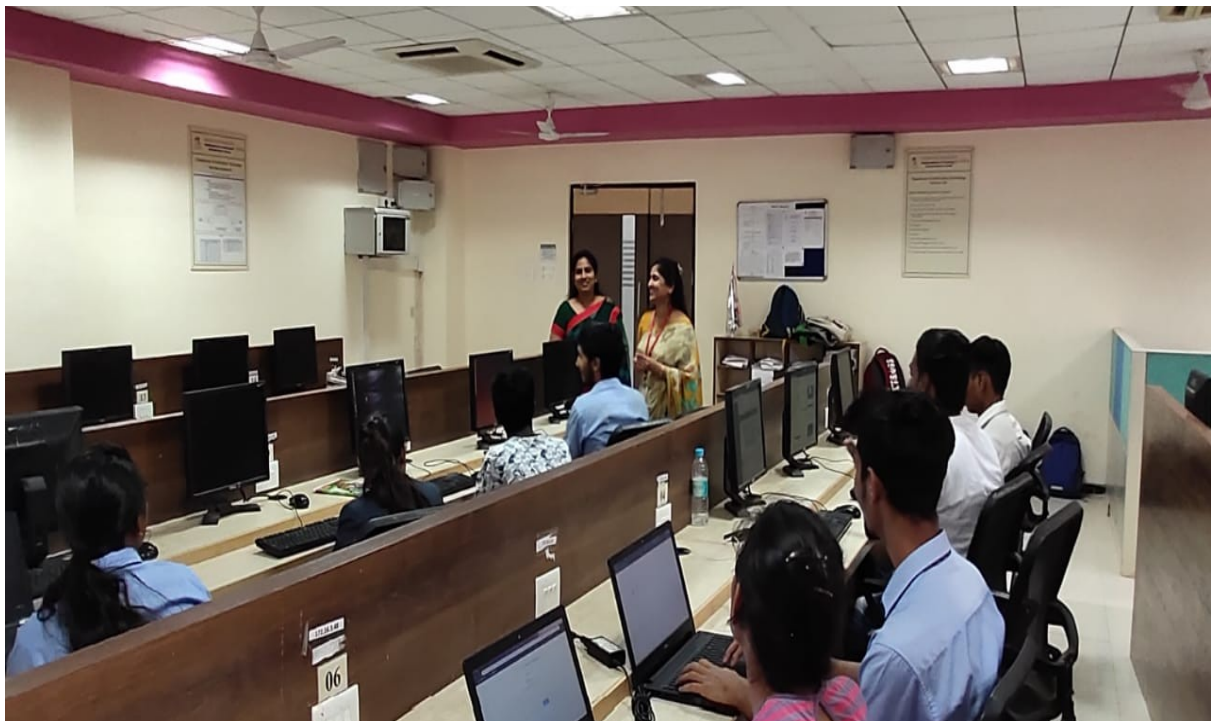
- 1) Implement object oriented programming concepts.
- 2) Use and create package and interfaces in a Java program.
- 3) Use graphical user interface in Java programs.
- 4) Create applets



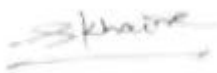
Description of Event

Information Technology Department organized Session on Advance Java Training, for TE IT Students on 7th to 14th Sep 2019 This event had overwhelming response; the session conducted for the students was fulfilled with the details.

Its main focus is to build such general applications. The J2SE (Java Standard Edition) is known as Core Java. It mainly covers concepts of object-oriented programming (OOP)



Student Attending the Session of Value Added Program on "Programming in Core Java"



Prof Sneha Khaire
Event Co-ordinator



Prof. Pawan R. Bhaladhare
HOD



Dr. S.T. Gandhe
Principal





Event Feedback

Date:- 14/09/2019

Name of the Event:-Value Added Program on "Advance Java Training"

The Event Feedback has been taken with the participants. Participants can give their feedback on below points.

Sr. No.	Parameter	Please Mark yours choice in block				
		1 (Bad)	2 (Good)	3 (Better)	4 (Best)	5 (Excellent)
1	Punctulity				√	
2	Expertise					√
3	Clariaty of communication					√
4	Problem Solving ability				√	
5	Co-ordination					√
6	Understanding by the student				√	
7	Quality of tearing material					√
8	Value addition from Course				√	

Suggesation to Value Added Course:-

